

ORIGINAL

SUBCLASS

52

CLASS

222

Application/Control No.

10/524,707

Applicant(s)/Patent under Reexamination

NON-CLAIMED

LOWE, KEVIN G

Art Unit

Examiner

ISSUE CLASSIFICATION

67

D

В

Frederick C. Nicolas

CLAIMED

5

3754

INTERNATIONAL CLASSIFICATION

/08

					CES				1	1					- 1	- 1			
222	CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)											/						1	
222		1		54	56		64						-						
222	?	129.1	1	129.2	145	.5	145.6	╅	- · ·	1 1									·····
						-				+		'							
	_		-							+						-			
						_		╇		<u> </u>		/					•	/	
					<u> </u>							1		L				1	
	(Assie	n stant Exa) (Da	L t e)	F.	eder	derick C. Nicolas				Total Claims Allowed: 6 O.G. O.G.								
(Legal Instruments Examiner) (Date)								ry Exa	Examiner) (Date)										t Fig.
N/2 -																			
Claims renumbered in the same order as pre								rese	sented by applicant				PA		☐ T.D.			☐ R.1.47	
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1	1 1		31	ı		61		-	91			121			151	-		181
2	2	1 1		32	1		62			92			122			152	1	ļ	182
3	3] · [33			63			93			123			153	1		183
4	4	1 1		34	[64			94			124			154			184
5	5	4 }		35			65			95			125			155]		185
6	6	4 }		36			66			96			126			156	ļ		186
\longrightarrow		₹ , ŀ		37			67		ļ	97			127	,	ļ	157			187
	9	┪┊┞		38	·		68			98			128			158			188
	10	1 1		40	ŀ		69 70			99 100			129			159	-		189
	11	1 h		41	Ì		71		—	101			131			160	ļ	ļ	190 191
	12	1		42	Ì		72			102			132			162	-		192
	13	1 f		43			73			103		-	133			163	İ		193
	14] [44	į		74			104			134			164	1		194
	<u> 15</u>	1 1		45	,		75			105			135			165			195
	16	-		46	,		76			106			136	•		166			196
	17	4 }		47			77			107			137			167	. .		197
	<u>18</u> 19	4 }	 -	48			78		<u></u>	108			138			168			198
-+	20	-{		49 50	ŀ		79 80			109 110			139			169			199
-+	21	1 }		51	ł		81		-	111			140			170	}		200
$\overline{}$	22	† †		52	ŀ		82			112			142			172	1		202
	23]		53	Ì		83			113			143			173			203
	24] [54	Ī		84			114			144			174	·		204
	25] [55	[85			115			145			175]		205
<u></u>	26	↓		56	[86	•		116			146			176			206
	27	┥ ┡		57	,		87			117			147			177			207
	28	┥ ├		58	}		88			118			148			178			208
 +	29 30	-{ 		59 60	ŀ		89			119			149			179			209
	30	لــــــــــــــــــــــــــــــــــــــ		00			90		ــــــــــــــــــــــــــــــــــــــ	120			150			180		L .	210